

10/008,356

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(FILE 'HOME' ENTERED AT 10:59:19 ON 08 DEC 2003)  
DEL KRI056INV/A

FILE 'REGISTRY' ENTERED AT 11:00:10 ON 08 DEC 2003  
ACT SN10008356S1/A

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L1 STR  
L2 ( 2762)SEA FILE=REGISTRY SSS FUL L1  
L3 STR  
L4 1906 SEA FILE=REGISTRY SUB=L2 SSS FUL L3  
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FILE 'HCAPLUS' ENTERED AT 11:00:21 ON 08 DEC 2003

L5 13640 S L4  
L6 696 S L5 AND NM  
L7 4 S L6 AND (DIFFERENTIAT? OR PROLIFERAT?)  
L8 120 S (BILIRUBIN OR BILIVERDIN OR BILIN)(5A)NM  
L9 3 S L8 AND THU/RL  
L10 4 S L8 AND (DIFFERENTIAT? OR PROLIFERAT?)  
L11 1 S L8 AND (MITOSIS OR MITOTIC OR MORPHOL?)  
L12 6413 S NANOMOLAR  
L13 6 S L12 AND L5  
L14 8 S L12 AND (BILIRUBIN OR BILIVERDIN OR BILIN)  
L15 385 S (BILIRUBIN OR BILIVERDIN OR BILIN) AND (DIFFERENTIAT? OR PRO  
L16 92 S L15 AND CONCENTRATION/AB  
L17 77 S L16 AND PY<2001  
L18 17365 S (BILIRUBIN OR BILIVERDIN OR BILIN)/AB  
L19 73 S L18 AND L17  
L20 13 S L19 AND (LOW OR LOWER)/AB

FILE 'MEDLINE, BIOSIS, EMBASE, DRUGU' ENTERED AT 11:11:50 ON 08 DEC 2003

L21 69131 S (BILIRUBIN OR BILIVERDIN OR BILIN)  
L22 1462 S L21 AND (NM OR NANOMOLAR)  
L23 1413256 S (DIFFERENTIAT? OR PROLIFERAT?)  
L24 18 S L22 AND L23  
L25 11 DUP REM L24 (7 DUPLICATES REMOVED)  
L26 6428 S L21 (5A) CONCENTRATION  
L27 206 S L26 AND L23  
L28 49 S L27 AND (LOW OR LOWER OR SUB)  
L29 25 DUP REM L28 (24 DUPLICATES REMOVED)

FILE 'WPIX' ENTERED AT 11:19:52 ON 08 DEC 2003

L30 48102 S (DIFFERENTIAT? OR PROLIFERAT?)  
L31 1025 S (BILIRUBIN OR BILIVERDIN OR BILIN)  
L32 13 S L31(5A)(NM OR NANOMOLAR)  
L33 0 S L30 AND L32  
L34 115 S L31 AND (NM OR NANOMOLAR)  
L35 3 S L34 AND L30  
L36 7 S L30 AND L31 AND CONCENTRATION

FILE 'USPATFULL' ENTERED AT 11:24:11 ON 08 DEC 2003

L37 3862 S (BILIRUBIN OR BILIVERDIN OR BILIN)  
L38 120 S L37(5A)(NM OR NANOMOLAR)  
L39 173510 S (DIFFERENTIAT? OR PROLIFERAT?)  
L40 120 S L38(P)L37  
L41 120 S L40 AND L38  
L42 55 S L39(P)L37  
L43 10 S L42 AND L28

FILE 'STNGUIDE' ENTERED AT 11:26:31 ON 08 DEC 2003

FILE 'USPATFULL' ENTERED AT 11:32:06 ON 08 DEC 2003

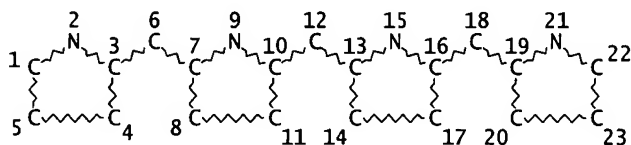
12/08/2003

FILE 'HCAPLUS' ENTERED AT 11:34:13 ON 08 DEC 2003

L44 0 S L5(L)NANOMOLAR  
 L45 13 S L5(L)NM  
 L46 0 S L15 AND PICOMOLAR  
 L47 0 S L15 AND PM  
 L48 380 S L5(L)CONCENTRATION  
 L49 164349 S (DIFFERENTIAT? OR PROLIFERAT?)/OBI  
 L50 1 S L48 AND L49  
 L51 5197 S "10-9M"  
 L52 2 S L5 AND L51  
 L53 19659 S (BILIRUBIN OR BILIVERDIN OR BILIN)  
 L54 3 S L53 AND L51  
 L55 5002 S "10-9 M"  
 L56 2 S L55 AND L53  
 L57 136 S L53 AND L49  
 L58 324076 S (DIFFERENTIAT? OR PROLIFERAT?)/AB  
 L59 93 S L58 AND L57  
 L60 19 S L59 AND CONCENTRATION  
 L61 14 S L60 AND PY<2000  
 L62 371 S L5(L)(THU OR PKT OR PAC OR DMA OR BAC)/RL  
 L63 8 S L62 AND L58

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L1 STR



NODE ATTRIBUTES:

CONNECT IS E2 RC AT 2  
 CONNECT IS E2 RC AT 9  
 CONNECT IS E2 RC AT 15  
 CONNECT IS E2 RC AT 21  
 DEFAULT MLEVEL IS ATOM  
 DEFAULT ECLEVEL IS LIMITED

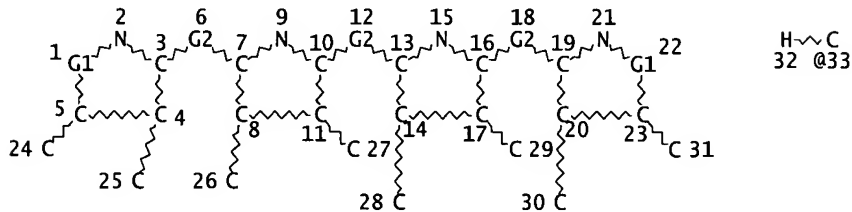
GRAPH ATTRIBUTES:

RSPEC I  
 NUMBER OF NODES IS 23

STEREO ATTRIBUTES: NONE

L2 ( 2762)SEA FILE=REGISTRY SSS FUL L1

L3 STR



Ak~CH 34 @35  
 Ak~C~Ak 36 @37 38  
 Ak~C 39 @40  
 C~Q @41 42

VAR G1=CH2/35/37/40/41/33

VAR G2=CH2/33/35/37/40

NODE ATTRIBUTES:

CONNECT IS E2 RC AT 2

CONNECT IS E3 RC AT 4  
CONNECT IS E3 RC AT 5  
CONNECT IS E3 RC AT 8  
CONNECT IS E2 RC AT 9  
CONNECT IS E3 RC AT 11  
CONNECT IS E3 RC AT 14  
CONNECT IS E2 RC AT 15  
CONNECT IS E3 RC AT 17  
CONNECT IS E3 RC AT 20  
CONNECT IS E2 RC AT 21  
CONNECT IS E3 RC AT 23  
CONNECT IS E2 RC AT 33  
CONNECT IS E3 RC AT 40  
DEFAULT MLEVEL IS ATOM  
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RSPEC I

NUMBER OF NODES IS 42

STEREO ATTRIBUTES: NONE

L4 1906 SEA FILE=REGISTRY SUB=L2 SSS FUL L3

L5 13640 SEA FILE=HCAPLUS ABB=ON PLU=ON L4

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